

Claims

1. A wiper system (10) for motor vehicles, in which at
5 least one wiper arm (36) with a wiper blade (38) of a
windshield wiper (12, 14) is placed in a parked position (26)
parallel to a lateral boundary (40, 46) of a vehicle window
(16), characterized in that the wiper arm (36) with the wiper
blade (38) in the parked position (26) is disposed between
10 the vehicle window (16) and a cover trim (34, 48) extending
at a spacing distance (56) from the window.

2. The wiper system (10) of claim 1, characterized in
that the cover trim (34) is formed onto a column (40) of the
15 vehicle body adjoined by the vehicle window (16).

3. The wiper system (10) of one of the foregoing
claims, characterized in that the cover trim (48) is formed
at least in part by a plastic trim.

4. The wiper system (10) of one of the foregoing
claims, characterized in that the wiper arm (36) with the
wiper blade (38) in the parked position (26) is covered
toward the passenger compartment by a black coloring (44) on
25 the periphery of the vehicle window (16).

5. The wiper system (10) of one of the foregoing
claims, characterized in that the wiper blade (38) in the
parked position (26) largely closes off the opening (60)
30 between the cover trim (34, 48) and the vehicle window (16).

6. The wiper system (10) of claim 5, characterized in
that the wiper blade (38), on the side remote from the
vehicle window (16), has a seal (52, 54), which in the parked

position (26) adjoins the cover trim (34, 48).

7. The wiper system (10) of claim 6, characterized in that the seal is embodied as a spoiler (54).

8. The wiper system (10) of one of the foregoing claims, characterized in that the wiper arm (36) is embodied as a leaf spring wiper arm and/or the wiper blade (38) is embodied as a flat-bar wiper blade.

9. The wiper system (10) of one of the foregoing claims, characterized in that a reversing motor is provided, which reaches the upper turning position (32) of the wiper arm (36) a few degrees before the parked position (26).

10. The wiper system (10) of claim 9, characterized in that the reversing motor can move to a service position (30), which is located approximately in the middle of the vehicle window (16).